References:

1. Shaji J., Chadawar V.,Talwalkar P., Multiparticulate Drug Delivery System. The Indian Pharmacist, 6(60) (June 2007) 21-28.

2. Dashora K, Saraf S. and Saraf S. 'Development of sustained release multicomponent microparticulate system of Diclofenac sodium and Tizanidine hydrochloride' Int. J. Pharm. Sci. and nanotechnology.1,1(2008), 98-105.

3. Roy P., Shahiwala A., Review:Multiparticulate formulation approach to pulsatile drug delivery: Current perspectives J. Cont. Rel. 134 (2009) 74–80.volume 1,issue 1, April-June-2008 ;97-105

4. Gibaldi M 1984. Biopharmaceutics and clinical pharmacokinetics, 3rd ed. Lea and Febiger, Philadelphia.p.576-78.

5. Palsson BO, Wheatley TA, Dressman JB 1990. Mechanism of release from pellets coated with an ethylcellulose based film, J. Cont. Release. 14, 203-213.

6. Ghebre-Sellassie I 1989. Pellets: A General Overview. Ghebre-Sellassie, I. (Eds) Pharmaceutical Pelletization Technology, Marcel Dekker Inc. New York, 1-13.

7. Melia C, Washington N, Wilson GC 1994. Multiparticulate Controlled Release Oral Dosage Forms, Scottish Academic Press Ltd., Edinburgh, 1-12

8. The Merck Index. Chemistry's constant companion. In: Maryadele J. O'Neil, Ann Smith, Patricia E. Heckelman, Susan Budavari, editor. 13th ed. White House Station, NJ: Merck Research Laboratories; 2001.

9. Martindale. The complete drug reference. In: Sweetman SC, editor. 34th ed. London: Pharmaceutical Press; 2002. p. 728.

10. Langtry HD, Benfield P. Zolpidem: a review of its pharmacodynamic and pharmacokinetic properties and therapeutic potential. Drugs 1990; 40:291-313.

11. Gillian CA, Li W Factors affecting drug release from a pellet system coated with an aqueous colloidal dispersion. Int. J. Pharm. 1991; 73(1), 51-68.

12. Khan MA, Singh SK, Dodge J, Durrani MJ. Optimization and characterization of controlled release pellets coated with an experimental latex. I: Anionic drug. Int. J. Pharm. 1995; 125(2), 243-255.

13. Beten DB, Amighi K, Moes AJ. Preparation of controlled-release co- evaporates of dipyridamole by loading neutral pellets in a fluidized-bed coating system. Pharm Research. 1995; 12(9), 1269-1272.

14. Thoma K, Ziegler I. The pH independent release of fenoldopam from pellets with insoluble film coats. Eur J Pharm and Biopharm. 1998; 46 (1), 105-113.

15. Umprayn K, Chitropas P, Amarekajorn S. Development of terbutaline sulphate sustained release coated pellets. Drug Dev. Ind. Pharm. 1999; 25 (4), 477-491.

16. Claudio N, Rita C, Elisabetta E, Alberto G, Alessandro S, Carlo V, Enea M.Influence of the formulation and process parameters on pellet production by powder layering technique. AAPS Pharm SciTech. 2000; 1(2), 1-12.

17. Handa AK, Kerudi AV, Bhalla HL. Development and evaluation of ethylcellulose coated controlled release pellets. Ind. J. Pharm. Sci. 2000; 62(2), 147-153.

18. Newton A, Podczeck F, Alderborn G, Chopra R. The influence of pellet shape and surface properties on the drug release from uncoated and coated pellets. Int. J. Pharm. 2002; 239(1), 171-178.

19. Zezhi JS, Moralesi L, Diaz S, Muhammadi NA. Drug release from kollicoat SR 30 D coated nonpareil beads: evaluation of coating level, plasticizer type, and curing condition**.** AAPS Pharm SciTech. 2002; 3(2), 1-9.

20. Boldmeier R, Pearnchob N. Coating of pellets with micronized ethylcellulose particles by a dry powder coating technique. Int. J. Pharm. 2003; 268(1-2), 1-11.

21. Weijia Z, Mcginity J. Influence of Eudragit® NE 30 D blended with Eudragit® L 30 D-55 on the release of phenylpropanolamine hydrochloride from coated pellets. Drug Dev. Ind. Pharm. 2003; 29 (3), 357-366.

22. Wei J, Mingfeng Q, Xia S, Yungping Q, Mingming S. Preparation of slow release pellets. Advances in Therapy. 2004; (21), 238-248.

23. Rahman N, Yuen KH, Woei WJ. Formulation and evaluation of controlled release diltiazem pellets using Eudragit NE40. Acta Pharmaceutica Turcica. 2005; (47), 199-207.

24. Shivkumar HN, Desai BG, Sarasija S. Design and evaluation of pH sensitive multi-particulate systems for chronotherapeutic delivery of diltiazem hydrochloride. Ind. J. Pharm. Sci. 2006; 68(6), 781-787.

25. Pandey P, Turton R, Joshi N, Hammerman E, Ergun J. Scale up of pan coating process. AAPS Pharm Scitech. 2006; 7 (4), 1-8.

26. Heng PW, Wang L, Tang E, Liew CV. Drying efficiency and particle movement in coating - Impact on particle agglomeration and yield. Int.J. Pharm. 2007; 350 (1-2), 172-180.

27. Kaynak MS, Kas SH, Oner L. Formulation of controlled release Glipizide pellets using pan coating method. Hacettepe Univ. Journal of Faculty of Pharmacy. 2005; 93-106.

28. Bendas ER, Ayres JW. Leaky enteric coating on ranitidine hydrochloride beads: Dissolution and prediction of plasma data. Eur J. Pharm and Biopharmaceutics. 2008; 1-9.

29. Shivkumar HN, Sarasija Suresh, Desai B, Design and Evaluation of Controlled Onset Extended Release Multiparticulate Systems for Chronotherapeutic Delivery of Ketoprofen. Ind J Pha Sci, 2006; 76-82.

30. Padhee K, Chowdhary KA, Pattnaik S, Sahoo SK, Pathak N, Design and development of Multiple-Unit, Extended release drug delivery system of Verapamil HCL by Pelletization Technique. International Journal of Drug Development & Research. 2011; 3(3) 118-25.

31. Gandhi BR, Badgujar BP, Kasliwal AV, Development and *In-vitro* evaluation of multiparticulate system using novel coating material for controlled drug delivery system. Int J Pharm Pharm Sci, 2011; 3(3), 96-99.

32. Gattani YS, Floating Multiparticulate Drug Delivery Systems: An Overview.International Journal of Pharma and Bio Sciences, 2010; 1(2). 1-14

33. Rahman N, Yuen K, Tan Y, Wong J, Formulation and evaluation of controlled release diltiazem pellets using Eudragit NE40. Acta Pharmaceutica Turcica, 2005; (47) 199-207.

34. Jose S, Dhanya K, Cinu TA, Aleykutti NA, Multiparticulate system for colon targeted delivery of ondansetron. Ind J Pha Sci, 2010; 58-64.

35. Dey NS, Majumdar S, Rao MEB, Multiparticulate Drug Delivery Systems for Controlled Release. Trop J Pharm Res, 2008; 7(3)1067-1075.

36. Vikash K, Kumar MS, Amit L, Singh R, Multiple unit dosage form pellet and pelletization techniques: An overview. Int. J. Research in Ayurveda & Pharmacy, 2011; 2(1) 121-25.

37. Kandukuri JM, Allenki V , Eaga CM, Keshetty V, Jannu KK, Pelletization Techniques for Oral Drug Delivery. International Journal of Pharmaceutical Sciences and Drug Research, 2009; 1(2): 63-70

38. Patel HP, Patel JK, Patel RR, Patel MP, Pellets: A General Overview. International Journal of Pharma World Research, 2010; 1(2)1-15.

39. Sharma S, Pawar A, Low density multiparticulate system for pulsatile release of meloxicam. International Journal of Pharmaceutics, 2006; (313) 150–158.

40. Jose MR. Jato V, Torres D, Design of a new multiparticulate system for potential site-specific and controlled drug delivery to the colonic region. Journal of Controlled Release, 1998; (55) 67–77.